

Fig.1

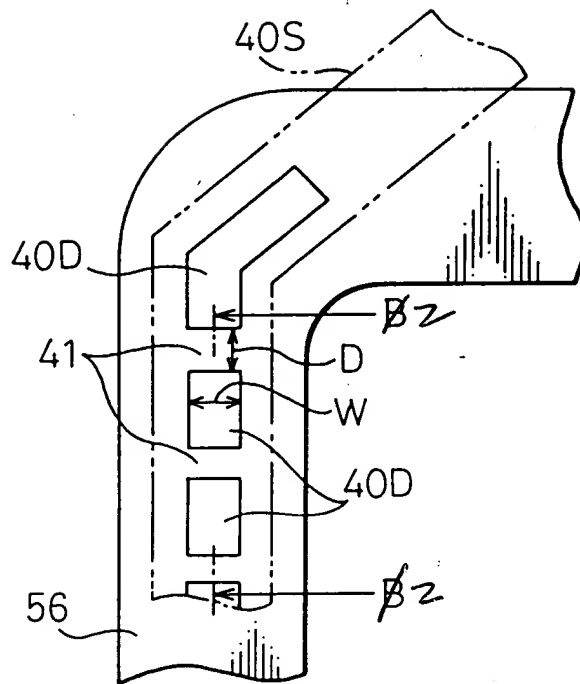


Fig.2

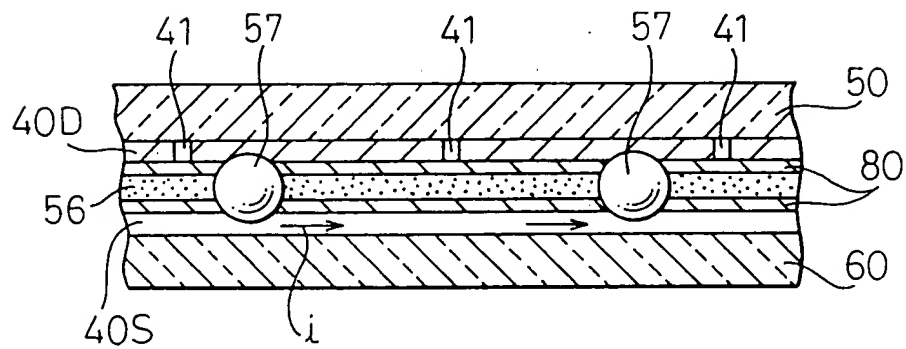
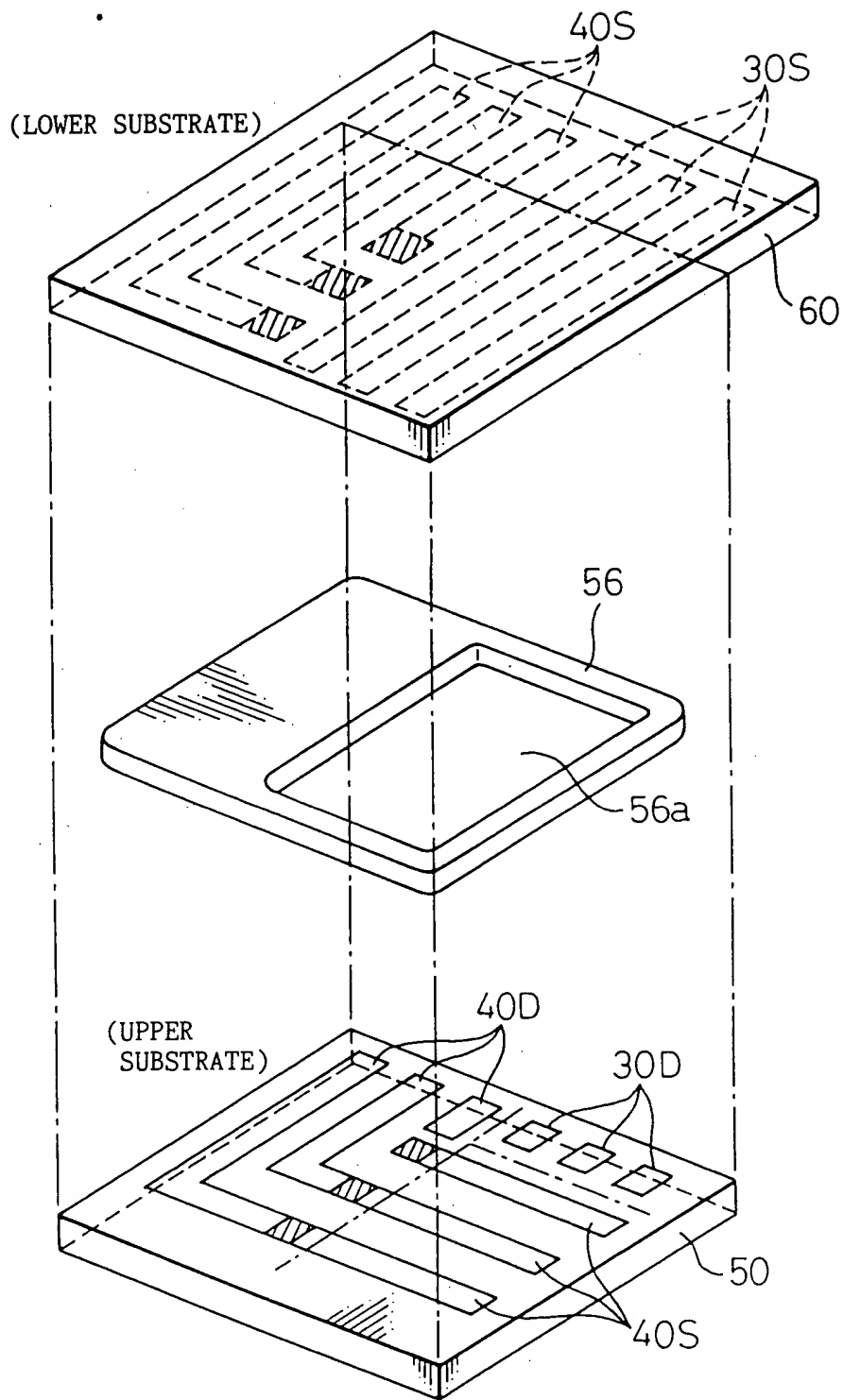
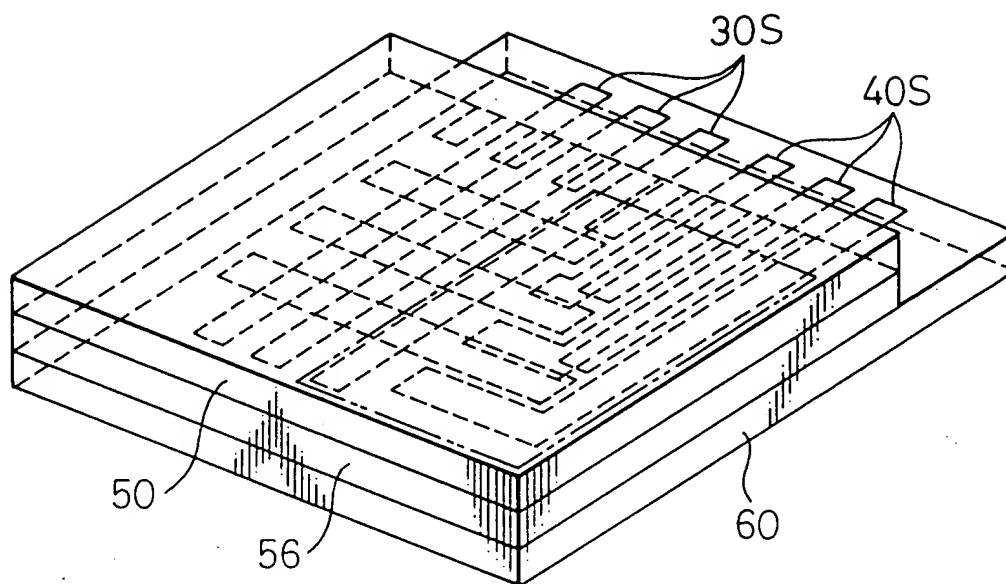


Fig.5



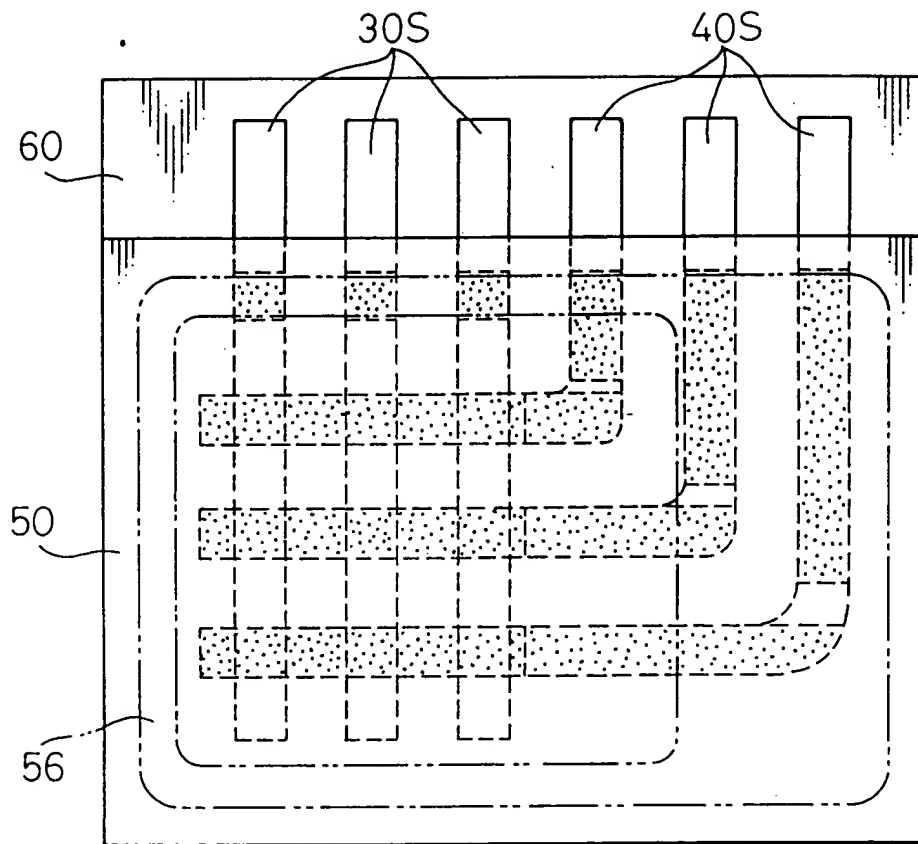
Prior Art

Fig.6



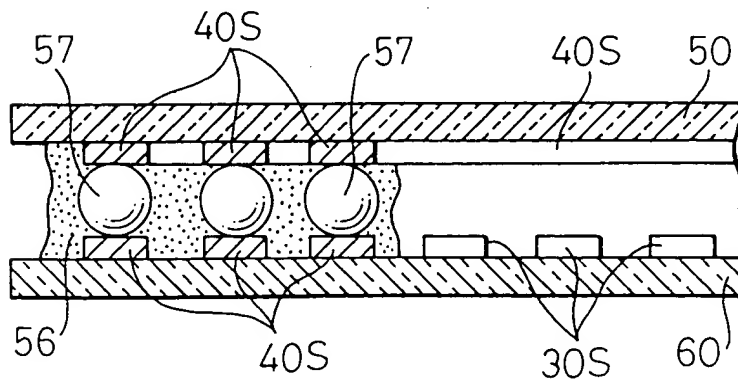
Prior Art

Fig.7



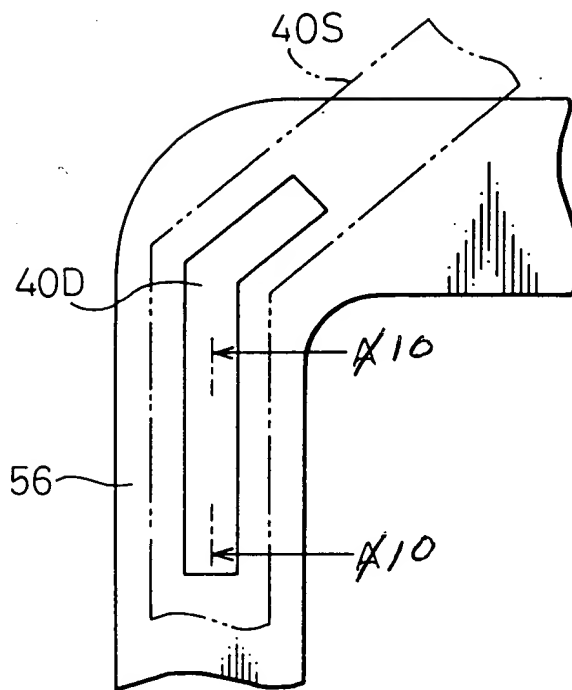
PRIOR ART

Fig.8



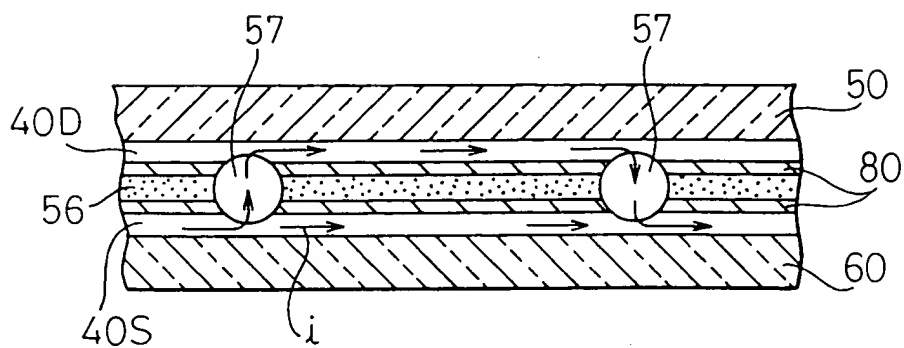
PRIOR ART

Fig.9



PRIOR ART

Fig.10



PRIOR ART

~~Fig. 12~~

FIG 12(a)

FIG 12(c)

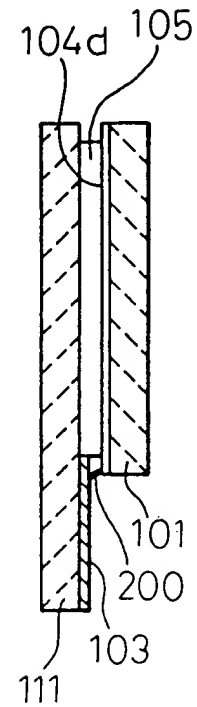
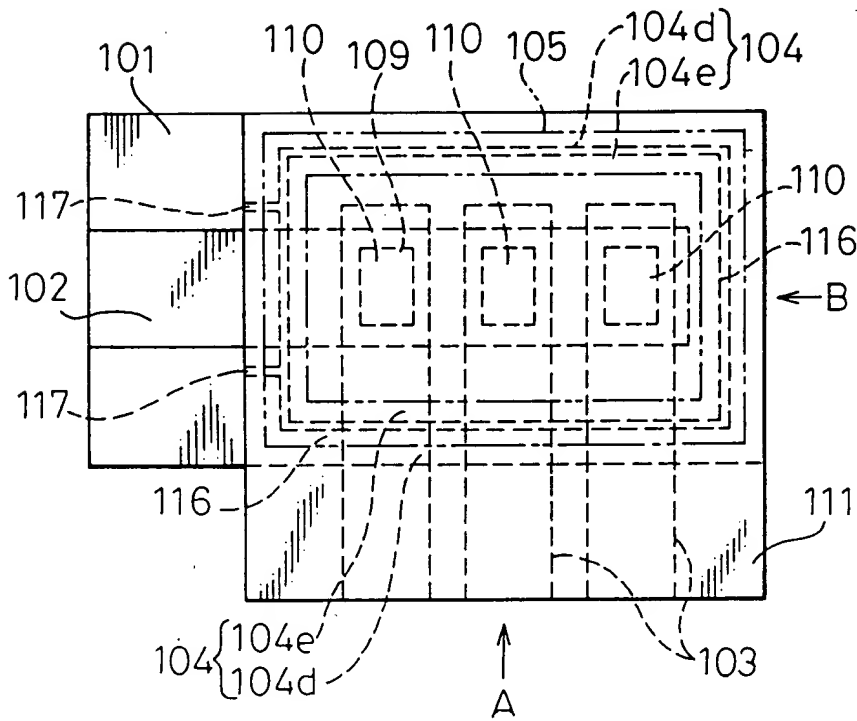


FIG 12(b)

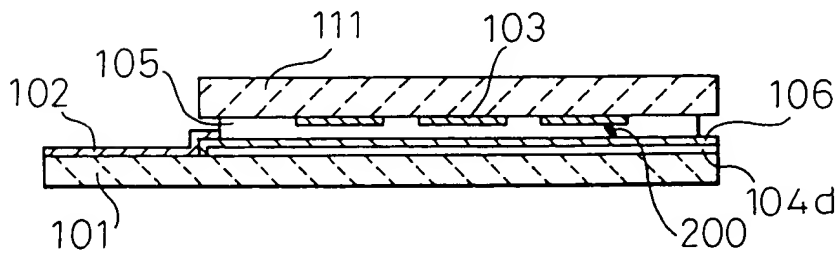


Fig. 14

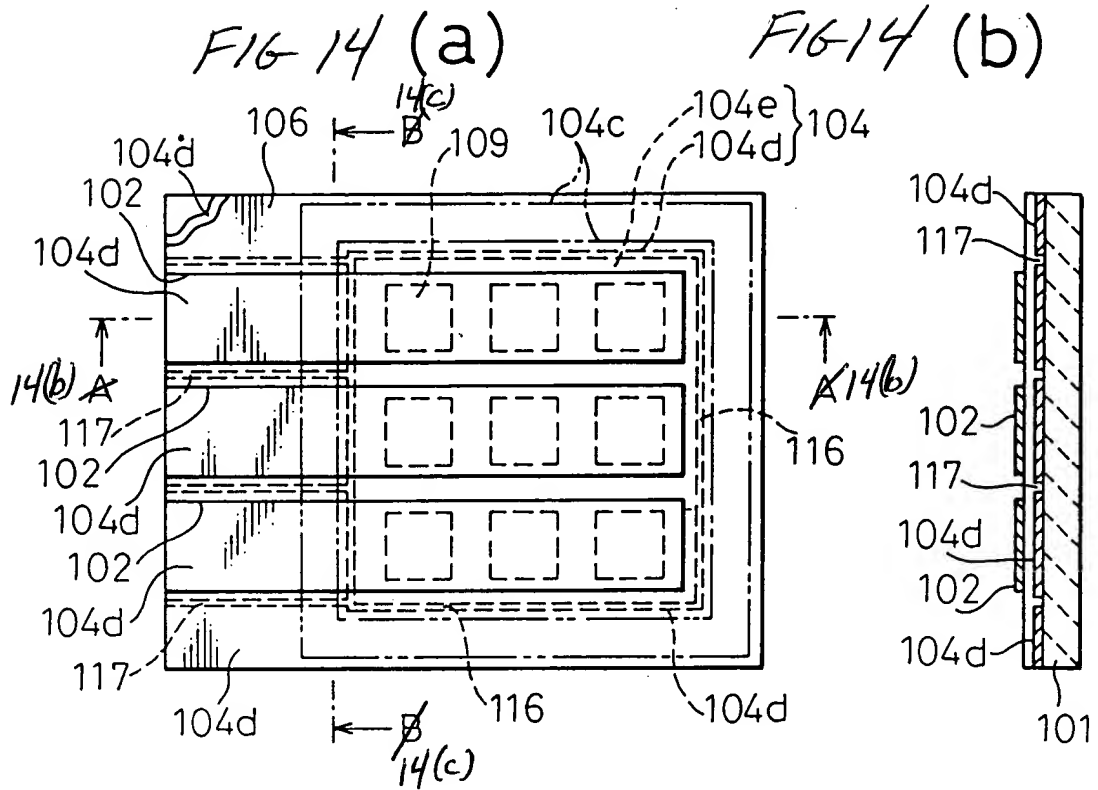


FIG 14 (c)

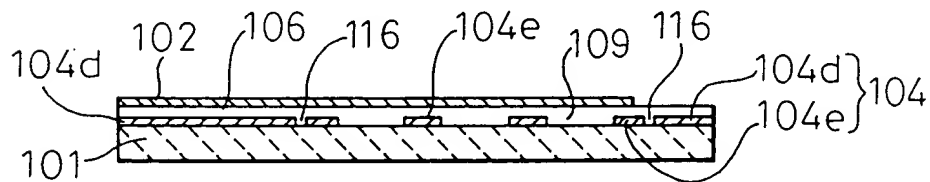
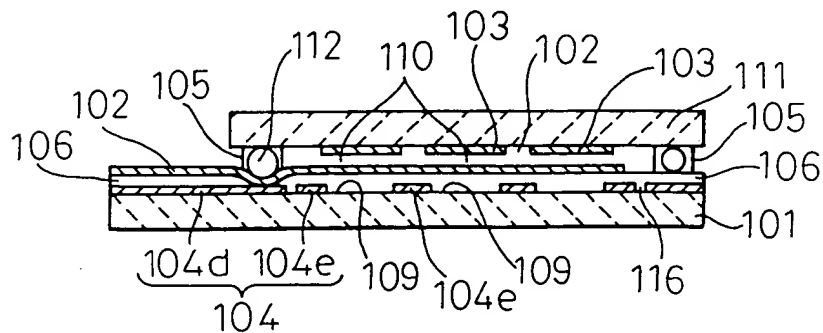


Fig. 15



~~Fig. 16~~

FIG 16 (a)

FIG 16 (b)

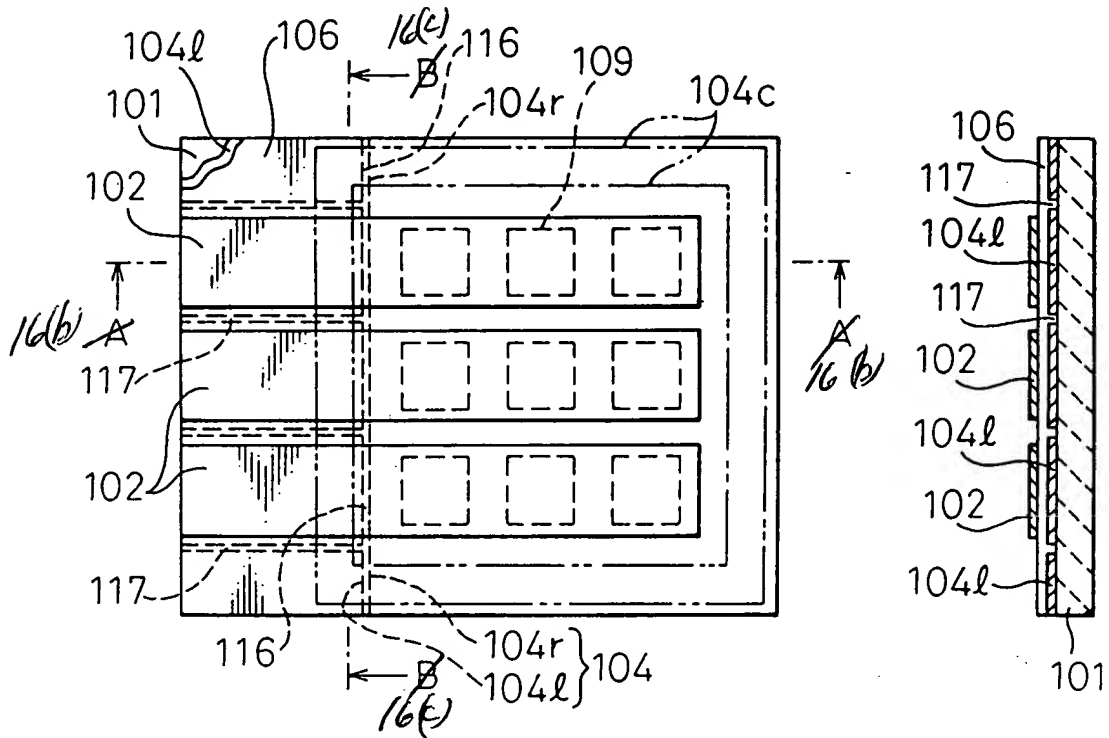
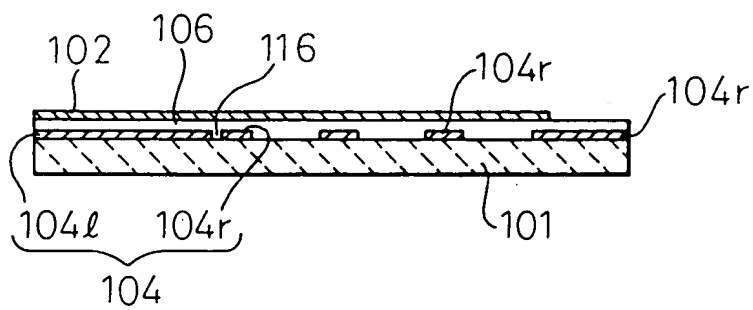


FIG 16 (c)



~~Fig. 18~~

FIG 18 (a)

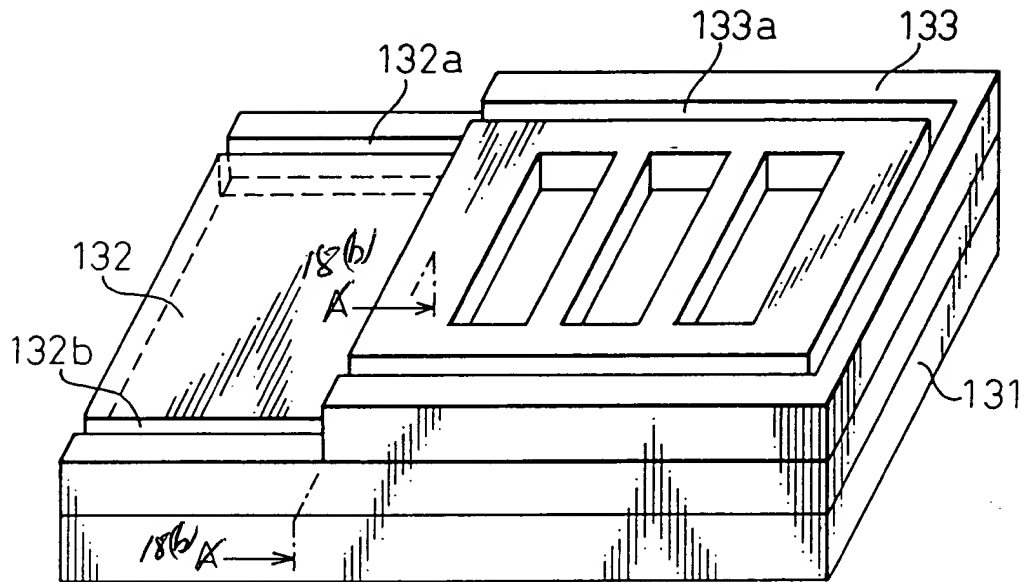


FIG 18 (b)

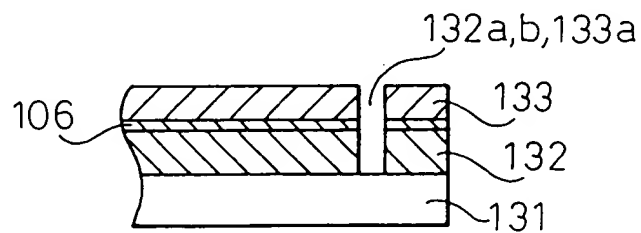
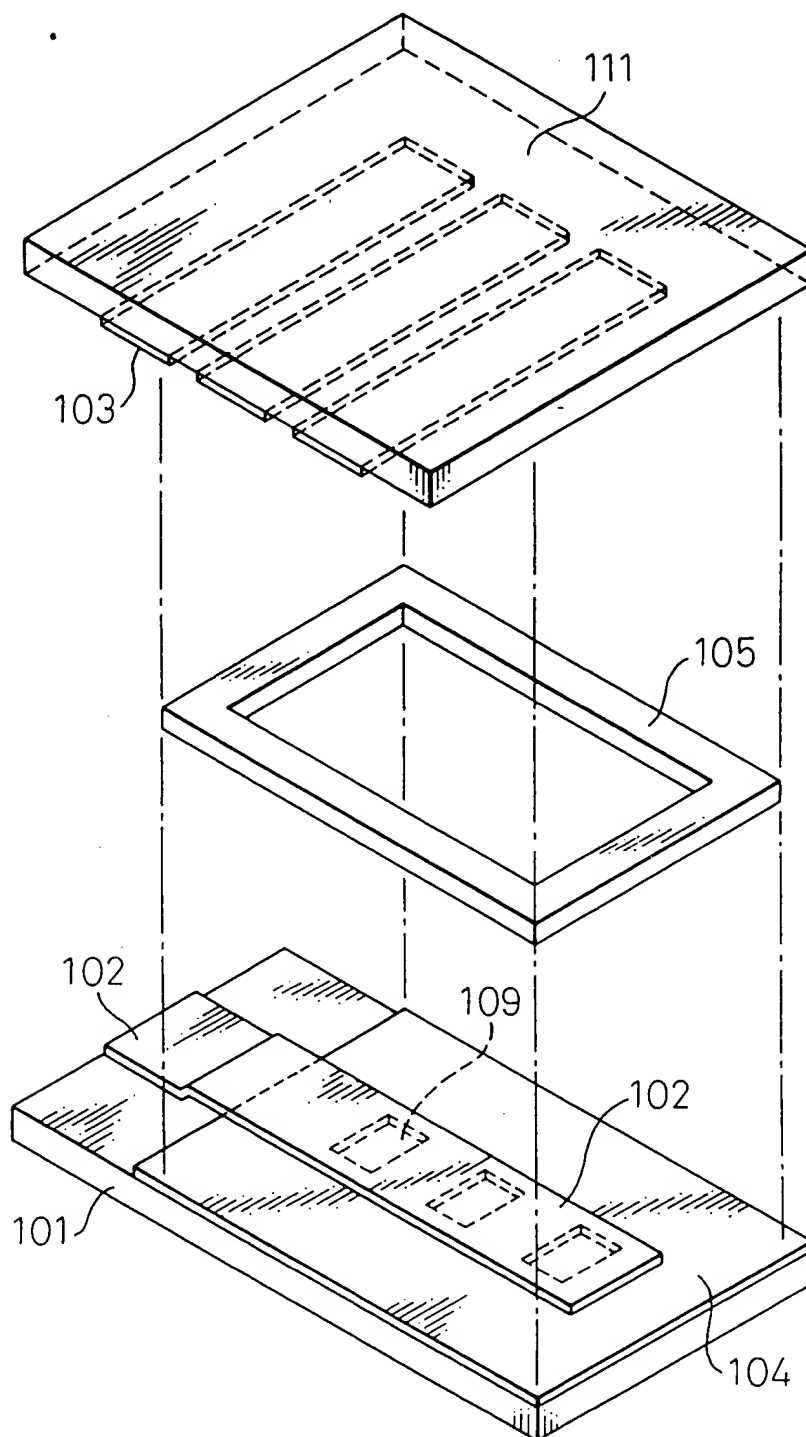


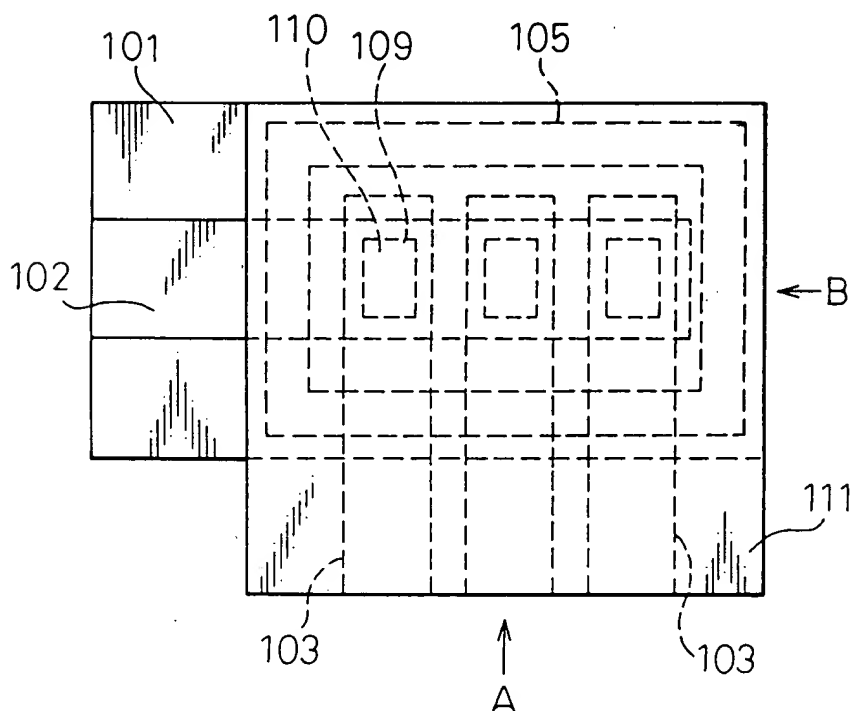
Fig.19



Prior Art

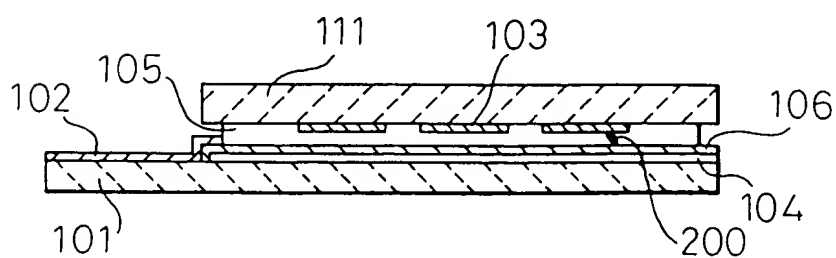
~~Fig. 20~~

FIG 20(a)



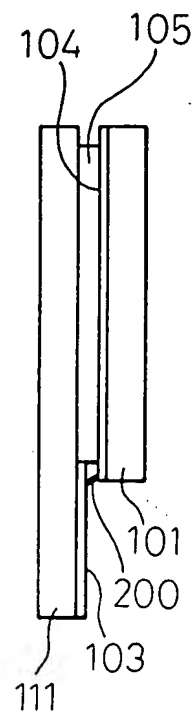
PR 1012 ART

FIG 20 (b)



Prior art

FIG 20.
(c)

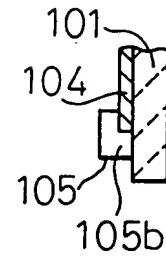
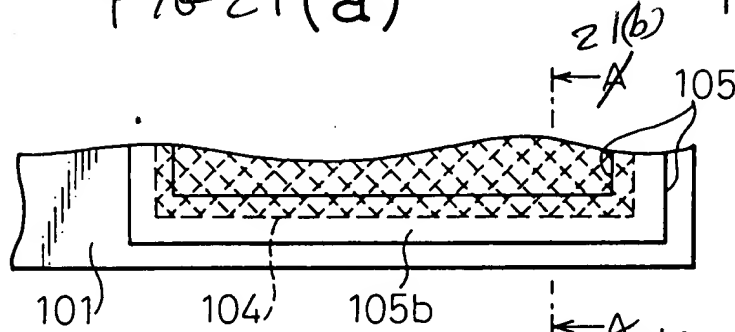


Prior Art

~~Fig. 21~~

FIG 21(a)

FIG 21(b)

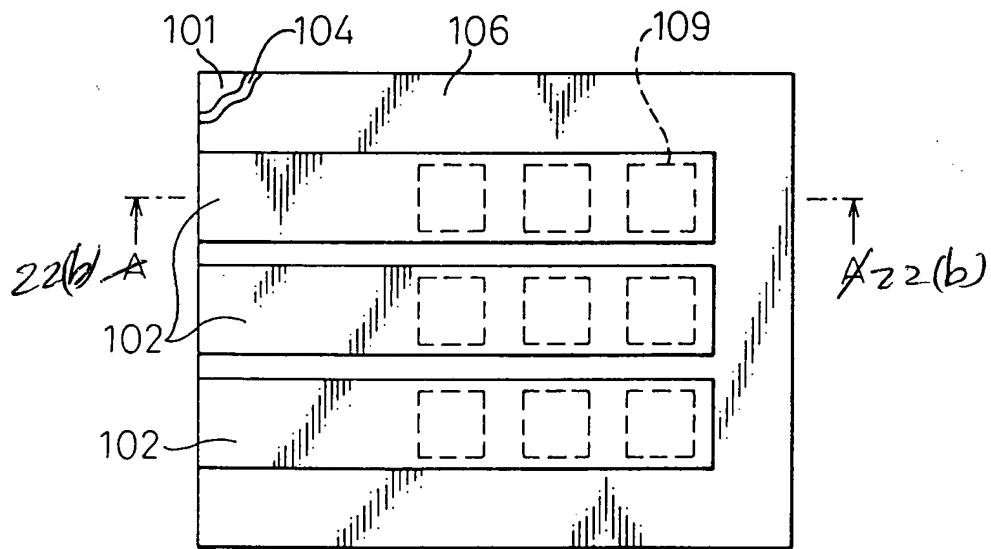


PRIOR ART 21(b)

PRIOR ART

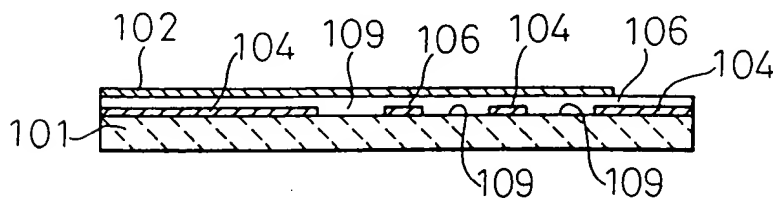
~~Fig. 22~~

FIG 22(a)



PRIOR ART

FIG 22(b)



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PRIOR ART

A LIST OF REFERENCE CODES

1: UPPER TRANSPARENT SUBSTRATE (50)
2: COMMON ELECTRODE (40S)
2a: DUMMY ELECTRODE (40D)
3: UPPER ORIENTATION FILM
4: SEALING MEMBER (56)
5: LOWER ORIENTATION FILM
6: COMMON ELECTRODE (40S)
7: INSULATING FILM
8: LIGHT-CUTTING FILM BLACK MATRIX
9: LOWER TRANSPARENT SUBSTRATE (60)
30D, 40D: DUMMY ELECTRODES
30S, 40S: SIGNAL ELECTRODES
41: SLIT
50: UPPER TRANSPARENT SUBSTRATE
56: SEALING MEMBER
56a: IMAGE WINDOW
60: LOWER TRANSPARENT SUBSTRATE
57: CONDUCTIVE PARTICLES
80: INSULATING FILM
101: LOWER GLASS SUBSTRATE
102: COMMON ELECTRODE
103: SIGNAL ELECTRODE
104: LIGHT-CUTTING FILM
104c: BONDING AREA

~~104d: PROFILE PORTION
104e: INNER PORTION
105: SEALING MEMBER
109: WINDOW
111: UPPER GLASS SUBSTRATE
116, 117: SEPARATION SLITS~~